**Hondamir Umarov**

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**SUMMARY**

Recent graduate from University of Nebraska-Lincoln (UNL) with a Bachelor's Degree in Computer Science with a focus in Cybersecurity and a minor in Mathematics. Track record of over two years in software development, which covers the entire web application lifecycle, from creation to testing. Known for being detail-oriented, thoughtful, and a natural leader. Passionate about continuous learning, and always seeking opportunities to improve my skills and performance.

**SKILLS**

Backend: Java, C, C++, C#, JavaScript, Python

Frontend: TypeScript, React, HTML, CSS, BootStrap, Spring

Database: SQL, MySQL, ORM

MS Products: Access, Word, Excel, PowerPoint, Visio

Techniques: Agile, Scrum, MVC and iDesign design patterns

Tools: Git, Cypress, TestComplete, Selenium, IVR

Cloud Computing: AWS, Azure, Docker  
Scripting: Unix, Shell Script, PowerShell, Bash, CLI

**RELEVANT EXPERIENCE**

**MorganFranklin Consulting, Remote** *JUNE 2024 - AUGUST 2024*

*Cybersecurity Intern*

* Engaged in incident response addressing phishing attack and enhancing client’s email security
* Participated in proactive threat hunting to identify and mitigate cybersecurity risks
* Performed Red Team operations, exfiltrating data to identify client’s security vulnerabilities
* **Technologies/Solutions Utilized:** Red Team, Incident Response, Thread Hunting, Azure, CrowdStrike, Splunk

**First National Bank of Omaha, Omaha, Nebraska** *MAY 2023 - AUGUST 2023*

*QA Automation Engineer Intern*

* Made API calls from Postman and Cypress with Cucumber to examine functionality of debit cards’ activation
* Coordinated and consulted a team in the creation and execution of over 3,000 test cases for the IVR
* Automated manual testing with TestComplete, enhancing performance over previous results
* **Technologies used:** *Javascript, Python, Cucumber, Cypress, IVR, TestComplete, Swagger, Selenium*

**University of Nebraska-Lincoln, Lincoln, Nebraska** *MAY 2023 - AUGUST 2023*

*Undergraduate Research Assistant*

* Built a pipeline for scientific question answering with PubMedGPT, extracting information from scientific literature
* Created Python scripts to preprocess scientific articles, optimizing data flow into the model
* **Technologies used:** *Python, PubMedPGT, BioGPT, Haystack, Transformers*

**Fiserv, Raikes School, Design Studio** *AUGUST 2022 – MAY 2023*

*Software Engineering Intern*

* Developed a system to help bank users control and securely access their accounts in 3rd-party applications
* Worked on the development of an intuitive and user-friendly UI/UX for the CyberTrust web service
* Designed and built descriptive wireframes to ensure meeting stakeholder’s expectations
* **Technologies used:** *TypeScript, React, Remix, Java, Spring boot, Azure SQL, tested with Integration tests*

**PROJECTS**

**Voting System Website** *JANUARY 2022 – MAY 2022*

* Engineered a full-stack web app, that lets students vote for the best professor and advisor
* Connected frontend to backend using REST API and managed versions with Git as the version control system
* **Technologies used:** *C#, ASP.NET, React, Git, MySQL and tested with unit, integration tests*

**Chain of Stores Modernization** *JANUARY 2021 – AUGUST 2021*

* Generated ~$150,000 annual revenue by improving the outdated business model of an online store
* Lead a team of 5 to work on the backend with an opportunity to present the better UI in future
* **Technologies used:** *Java*, OOP, *MySQL*, *JDBC*, *JSON*, *XML, JUnit testing*

**EDUCATION**

**Certified in Cybersecurity (CC) by ISC2 | Certification ID: 2271168** *NOVEMBER 2024 - OCTOBER 2027*

**University of Nebraska-Lincoln (UNL), Lincoln, Nebraska** *AUGUST 2020 - MAY 2024  
Bachelor of Science in Computer Science and minor in Mathematics*| GPA 3.7